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Serial Number: 10/630,814

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**PALM INTRANET**

Inventor Information for 10/630514

| Inventor Name | City | State/Country |
|-------------------|-------------|---------------|
| SHOBERG, BRET R. | CORCORAN | MINNESOTA |
| HONECK, JORDON D. | MAPLE GROVE | MINNESOTA |

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| US 20050090884 A1 | US- PGPUB | 20050428 | | Lead fixation tool | 607/116 | | Honeck, Jordon D. |
| US 20050065570 A1 | US- PGPUB | 20050324 | | Medical lead and lead connector system | 607/37 | | Stein, Paul M. et al. |
| US 20050049665 A1 | US- PGPUB | 20050303 | | High impedance and low polarization electrode | 607/122 | 607/120; 607/127 | Brabec, Scott J. et al. |
| US 20050027342 A1 | US- PGPUB | 20050203 | | Multi-lumen medical electrical lead body | 607/122 | | Shoberg, Bret R. et al. |
| US 20050004643 A1 | US- PGPUB | 20050106 | | Implantable medical device conductor insulation and process for forming | 607/122 | | Ebert, Michael J. et al. |
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| US 20040249430 A1 | US- PGPUB | 20041209 | | Implantable medical electrical lead | 607/122 | | Martinez, Gonzalo et al. |
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| US 20030065374 A1 | US- PGPUB | 20030403 | | Active fixation lead with helix extension indicator | 607/127 | | Honeck, Jordon D. |
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| US 20010044646 A1 | US- PGPUB | 20011122 | | Extractable implantable medical lead | 607/127 | 607/128 | Marshall, Mark et al. |
| US 6854994 B2 | USPAT | 20050215 | | Medical electrical lead connector arrangement including anti-rotation means | 439/218 | 439/222 | Stein; Paul M. et al. |
| US 6813521 B2 | USPAT | 20041102 | | Medical electrical lead | 607/122 | 600/375; 607/127 | Bischoff, Thomas C. et al. |
| US 6755694 B2 | USPAT | 20040629 | | Lead upsizing sleeve | 439/668 | 439/218; 439/669 | Ries; Andrew J. et al. |
| US 6705900 | USPAT | 20040316 | | Lead up- | 439/668 | 439/281; | Sommer; |

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| B2 | | | | sizing sleeve | | 439/359; 439/814 | John L. et al. |
| US 6501991 B1 | USPAT | 20021231 | | Electrically- isolated multiple conductor lead body | 607/122 | | Honeck; Jordon D. et al. |
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| US 5928277 A | USPAT | 19990727 | | One piece defibrillation lead circuit | 607/122 | | Laske; Timothy G. et al. |
| US 5876430 A | USPAT | 19990302 | 5 | Method to stiffen and provide abrasion to connector end of leads | 607/122 | | Shoberg; Bret R. et al. |
| US 5676694 A | USPAT | 19971014 | | Medical electrical lead | 607/122 | 600/372 | Boser; Gregory A. et al. |
| US 5586629 A | USPAT | 19961224 | | Pressure controlled system for filling an implantable drug infusion pump | 141/21 | 141/192; 141/25; 604/237; 604/65 | Shoberg; Bret R. et al. |
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